



STEEL BUILDINGS

COMPLETED

ON TIME. ON BUDGET.

ARMSTRONG STEEL

America's Preferred Steel Building OEM Manufacturer

Armstrong has grown from a small steel building supply company to one of the most prominent pre-engineered metal building OEM manufacturers in the nation. Armstrong's insistence on low prices and excellent quality catapulted us into national prominence - it was those low prices that allowed us to expand into new markets in the years that followed.

One of the company's core strengths is its ability to self-perform a large portion of field work, providing optimal control over safety, cost, schedule and quality. Additionally, our in-house project managers work closely with clients and field teams to create safe, cost effective building solutions with minimal environmental impact.

We have built our reputation on performing high quality work and implementing innovative steel building solutions for a wide range of demanding and high profile projects.

The reason behind our success as America's preferred metal building OEM manufacturer is simple. Our tested process brings together the unique desires of the customer, the expertise of our staff and an innovative approach that stresses a steel building's cost efficiency, precise project management and communication. The result? Your steel building is delivered on budget and on time.

BUILDING HAS NEVER BEEN EASIER



DESIGN



ESTIMATE



ENGINEER



BUILD



WWW.ARMSTRONGSTEEL.COM

800-345-4610



WHY ARE SO MANY CUSTOMERS CHOOSING ARMSTRONG STEEL BUILDINGS ?

We are one of the largest pre-engineered steel building OEM manufacturers in North America. Whether you want a pre-fab building kit to erect yourself or a turnkey solution for your 100,000 square-foot facility, Armstrong Steel Buildings is committed to providing our customers with the finest metal building at the lowest cost. Our buildings are durable, attractive and will meet or exceed your specific local building codes. We offer nationwide and international service and delivery of steel buildings. Your experience working with Armstrong Steel Buildings will rank among the most satisfying possible due in large part to our insistence on superior customer service and craftsmanship at every turn.

Armstrong Steel is America's preferred OEM manufacturer of pre-engineered steel buildings and conventional metal buildings for commercial, industrial and religious building projects.

We supply a wide range of steel buildings from conventional steel buildings to custom-designed steel frame structures supporting brick, rock, block, stucco and concrete exteriors. Our customers are business owners, congregations, architects, engineers, developers, homeowners and corporate purchasing directors.

Can't find the type of structure you're in need of through another steel building company? We offer hundreds of unique styles no matter how small or large your project is.

The foundation of success at Armstrong Steel Buildings remains our in-house customer service team as well as our in house detailing & engineering department - supported by our leading-edge innovation, technology and product development. To that end, Armstrong Steel Buildings was established with a pledge that customer service always comes first.





LEADING WITH PURPOSE

Saving people money to help them live better was the goal our founder envisioned when he established Armstrong Steel Corporation.

We continue to deliver that promise to business owners, builders, engineers, developers, corporate purchasing directors, congregations, homeowners and architects. It's the focus that underlies everything we do at Armstrong.

We know that price matters to our customers, whether they live in the United States, Central America, or Canada. That's why we offer the best quality steel buildings at the lowest prices to all of our clients.

We also look at savings that go beyond our steel building prices. For example, we are working with our suppliers to introduce more energy efficient products that save customers money for years to come.

Armstrong Steel clients keep coming back because they know they will find the lowest prices around on the buildings that match their lifestyle.

Saving money is a means to helping our customers live better. By offering the best possible prices on the steel buildings our customers need, we can help them afford something a little extra.

We also see opportunities to help people live better beyond the walls of our steel buildings. That is why we support causes that are important to our communities, like education, and why we are working hard to do our part in protecting our planet and conserving natural resources for generations to come.

By working closely with our communities and suppliers, we can reach beyond just our customers to help improve the lives of people around the globe.

Saving people money so they can live better is at the heart of everything we do. Simply put, helping people live better is more than something we do, it's who we are.





ARMSTRONG'S COMMITMENT TO SUSTAINABLE CONSTRUCTION

Green. That's how we'd like the world to be. As an environmental leader, Armstrong does more than meet industry standards - we seek to raise them. Along with our dealers, we're working toward a future where a wide range of innovative manufacturing and construction technologies and infrastructures converge to create an economically vibrant society in harmony with the environment.

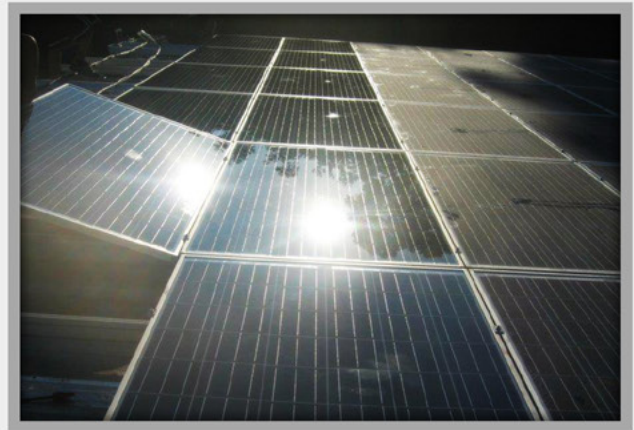
Based on The Armstrong Way, our environmental commitment is a way of life, extending across all of our operations and through the full life cycle of our products.

Through our strategy of sustainable construction, we are developing and managing technologies and processes through their "life-cycle assessment" footprint so that we deliver the right building, at the right time. To reduce waste in manufacturing plants and processes, we make all possible uses of the 5 R's – refine, reduce, reuse, recycle and recover energy.

At Armstrong we believe a steel building company can also be a vehicle for change. An integral part of our environmental commitment is partnerships through philanthropy, industry, government, and business, including our steel building dealers and suppliers. We appreciate the meaningful relationships we've developed and look forward to continuing to work together toward a society in harmony with the environment.

We work closely with our business partners, including suppliers and dealers, providing guidance and support to help us all achieve our "cradle-to-grave" environmental goals. Under our Green Supplier Guidelines, we encourage our partners to work with us in exceeding environmental expectations and to participate in Armstrong's environmental programs.

We invite you to explore the many aspects of our commitment to sustainable construction.



ARMSTRONG'S GUIDING PRINCIPLES

Armstrong Steel Corporation is committed to remaining the world's premier steel building OEM manufacturer. To that end, we must continuously achieve superior financial and operating results while simultaneously adhering to high ethical standards.

The following principles guide our relationships with our suppliers, customers, employees, and communities:

Suppliers

Armstrong Steel Corporation is committed to developing and maintaining effective professional relationships with our suppliers as we strongly believe this is an essential element of best practice and ultimately in the provision of quality products and services. By purchasing goods and services in-country and developing long-term supplier relationships, Armstrong supports the development of the local business community. Our presence has a multiplier effect, as our capital and operating expenses generate direct income for local suppliers and contractors as well as indirect payments to their vendors. As a result, local workers have higher disposable incomes, leading to increased consumer spending and greater national income. As the capacity of local suppliers continues to expand, we are increasing the amount and value of work executed within our borders. This commitment drives the management of Armstrong.

Employees

The exceptional quality of our workforce provides a valuable competitive edge. To build on this advantage, we will strive to hire and retain the most qualified people available and to maximize their opportunities for success through training and development. We are committed to maintaining a safe work environment enriched by diversity and characterized by open communication, trust, and fair treatment.

Customers

Success depends on our ability to consistently satisfy ever changing customer preferences. We are committed to remaining innovative and responsive, while offering only the highest quality steel buildings and services at competitive prices. We are committed to helping our clients realize their full potential. We strive to be in the best position to accelerate new technologies as they emerge and to better serve our customers.

Communities

We commit to be a good corporate citizen in all the places we operate worldwide. We will maintain high ethical standards, obey all applicable laws, rules, and regulations, and respect local and national cultures. Above all other objectives, we are dedicated to running safe and environmentally responsible construction operations.



OUR BUILDINGS

Armstrong Steel Building Systems come standard with a 50-year structural warranty. Each piece of steel we engineer is representative of our experience, know-how and cutting edge technology.

Our onsite, environmentally controlled paint facility applies the finishing touches to every piece of your Armstrong Building without adding cost to your overall project. Because Armstrong's metal building systems are controlled end to end, we also minimize the release of solvent waste into the environment.



PRE GALVANIZED Purlins, Girts and Door Jambs protect against red rust during and after construction. Galvanization extends the life and appearance of your building. Our cleaner, brighter building also features lower maintenance costs.

Long-Life Finishes are used on all our panels to achieve truer, brighter color that is longer-lasting and inherently has curb appeal. Matching gutters and downspouts are another added feature available on Armstrong Buildings. These Long-Life Finishes carry a 40-year warranty.

Stainless Steel Fasteners are used on all our buildings. Armstrong's roof and wall fasteners are surgical stainless steel fasteners that are supplied with a pre-assembled neoprene washer and carry a lifetime warranty against rust.

Rigid Frame I-Beam Endwalls provide strength and rigidity. Armstrong Buildings are easy to erect and extremely sturdy. Don't settle for less than Armstrong quality.



Purlin Bearing Rib [PBR] Roof & Wall Panels make for a solid side lap seal in your building that reduces moisture infiltration and air leaks for a stronger, weather-tight fit and reduced maintenance costs.

State of the Art Manufacturing AISC certified, quality controlled facilities with some of the quickest turnaround times in the industry.

Guaranteed On Time Delivery with confirmation is a feature we stand behind. We ship your building efficiently and our promptness means crews are scheduled more efficiently saving you time and money.



Armstrong Steel has taken what was once a manual, tedious exercise and streamlined production into a multitude of electronic formulas. Our facilities utilize laser precision engineering. In doing so, we save you money and aggravation on site. We deliver steel buildings that are faultless, every time, unlike the competition.

Plus the mathematical checks and balances inherent in our sophisticated software proof out errors before they become an issue.

Before an Armstrong Building is manufactured, the structure is "built" on screen using three dimensional structural steel modeling programs. Pre-set macros show detailers precisely where bolt connections are required to ensure no hassles on site and the utmost structural integrity.



COMMERCIAL BUILDINGS

Armstrong Steel has years of experience helping businesses and organizations construct commercial facilities that attract customers and increase revenue. In today's world, we recognize that growing companies cannot afford extended downtime while in production, the result of construction setbacks. Thus, our approach is well suited to tackle commercial construction projects in the most efficient means possible ensuring companies remain accessible and productive.

Armstrong Steel Buildings are fully customizable and built to last a lifetime. Our commercial buildings cost much less than structures made from other materials.



Armstrong Steel Buildings are perfect for commercial use and for many other industrial uses as well. Our buildings are constructed from strong, robust, high grade American steel that gives you maximum return on your investment.



Armstrong Buildings are designed and manufactured according to your requirements and can be customized in a wide variety of designs per your needs. Armstrong Steel Buildings are engineer-certified to comply with all United States and international building codes.

Why Armstrong?

- Accurately designed to meet your needs
- Cost-effective and attractive design
- Armstrong Steel Buildings are made from 100% AMERICAN commercial grade steel
- Wide variety of colors to choose from
- Armstrong Buildings are specifically engineered to meet or exceed your local snow and wind loads
- Armstrong Steel's commercial steel buildings are shipped all over the globe
- Low maintenance
- On-time delivery



RELIGIOUS BUILDINGS

You don't have to know much about us to know we've always been great endorsers of faith based projects. It's the reason our list of church construction projects is so long, and we believe it's the reason Armstrong Steel continues to be blessed with success. We are unique in that we believe a steel church building shouldn't look and feel ominous like a funeral home. Thus we strive to build ecclesiastical facilities that reflect the genuine spirit of the congregation within.

Over the years, Armstrong has become a recognized leader in steel and metal building church construction. Why?

We know what we're doing. Armstrong focuses on building worship facilities. As a group, we are sensitive to the pressures felt by church leaders and their respective church building committees during the metal building church design process. We recognize that each church community has a different vision for their facility and we are here to make the steel building church design and construction processes easier on you without changing your purpose.

We've done the legwork for you! The variety of Church floor plans and photo realistic renderings offered by Armstrong Steel includes sanctuaries that accommodate anywhere from 100 to over 2,000 members, gymnasiums, multipurpose structures, schools, family life centers, and complete multi-phase religious facilities.

We have experience at what we're doing. Armstrong Steel has built numerous faith-based facilities from remodels to new chapels including children's centers, assisted living centers and 2,000-seat sanctuaries.

We save you money. Not only is pre-engineered metal the most cost effective solution for your congregations growing needs but we provide plans that will save you up to 50% off the price of new plans designed by a traditional architect from scratch. Our plans originate from previous completed projects and are tailored specifically to your value engineered Armstrong Church Building so the costs are already known, giving you complete control of your budget. Plus, Armstrong plans are ready to be implemented in weeks, not months.

We are unique in our approach. By teaming with Armstrong Steel, your church membership has access to the experience of a well-respected steel church building company that understands and appreciates the good your church brings to the community.

Pastors and church leaders are excellent at vision casting and creating excitement surrounding the idea of a new facility. This vision is often times shared with design firms that treat the organizations budget as a secondary priority. Most design firms are paid based on a percentage of the construction cost. This is why a large percentage of finalized church plans never come to fruition and why Armstrong first speaks with church leadership to understand the vision and goals of the congregation as a whole.

Contact us today and allow Armstrong Steel to bring its faith based project management services and technical expertise to your project in order to save money and deliver excellence.



RELIGIOUS BUILDINGS



INDUSTRIAL BUILDINGS

Armstrong Steel has a worldwide reputation for designing, detailing, engineering, and installing industrial steel buildings on a small and large scale.

Being a leading name in industrial steel building construction, we value performance and ensure that the highest quality AMERICAN steel is used in making our 50 year steel building structures.

Quality and service come first at Armstrong Steel so we strive to maintain the world class engineering standards you've grown to expect from us when it comes to your Armstrong Steel Building.

Why Armstrong?

- Accurately designed to meet your needs
- Cost-effective and attractive design
- Armstrong Steel Buildings are made from 100% AMERICAN steel
- Wide variety of colors to choose from
- Armstrong Buildings are specifically engineered to meet or exceed your local snow and wind loads
- Armstrong Steel's industrial steel buildings are shipped all over the globe
- Low maintenance
- On-time delivery



Armstrong Steel Buildings are perfect for industrial use. Our industrial steel buildings are constructed from strong and robust high grade American steel that gives you maximum return on your investment. This ensures that your finished metal building is extremely strong, durable, and guaranteed to meet or exceed local building codes. Armstrong Steel's industrial buildings are designed and manufactured to your precise specifications and can be customized in a wide variety of designs per the needs of your growing business.

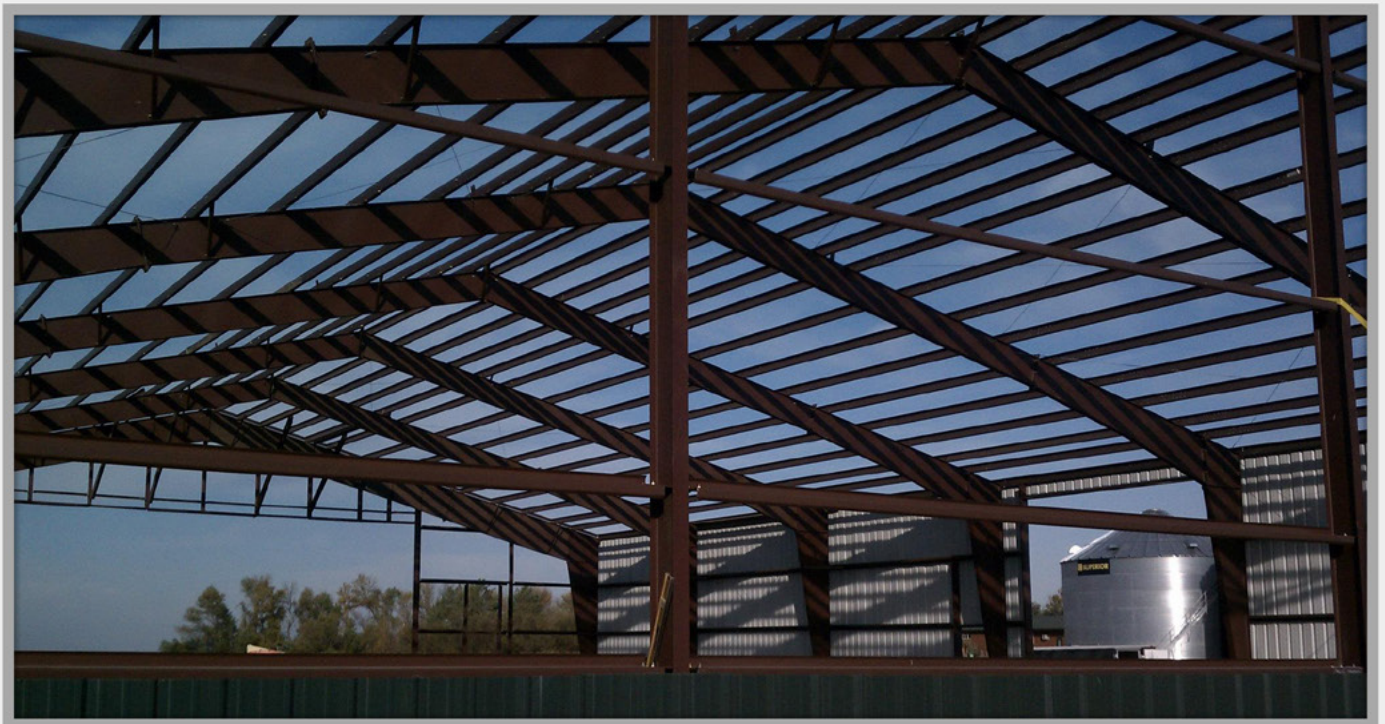
Need space? Armstrong Buildings are a cost effective solution that will save you and your business time and money compared to conventional construction methods. Your Armstrong Building is completely customizable with accessories such as insulation, doors, windows, and vents.





Pre-engineered industrial steel buildings by Armstrong Steel are AISC-MB and IAS Certified. Let Armstrong Steel show you how to save on overall costs, construction, and time by opting for a steel building solution.

Have Questions? Would you like to learn more about Armstrong Steel? Contact America's leading steel building OEM manufacturer today!



AGRICULTURAL BUILDINGS

Armstrong Steel's agricultural buildings are shipped all over the globe.

Armstrong Steel Buildings provide secure and protective housing for livestock and serve as secure storage buildings for agricultural production, equipment and machinery. Here at Armstrong Steel, we design your agricultural building with your unique needs in mind.

Why Armstrong?

- Accurately designed to meet your needs
- Cost-effective and attractive design
- Armstrong Steel Buildings are made from 100% AMERICAN steel
- Wide variety of colors to choose from
- Armstrong Buildings are specifically engineered to meet or exceed your local snow and wind loads
- Armstrong Steel's agricultural steel buildings are shipped all over the globe
- Low maintenance
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AGRICULTURAL BUILDINGS



AVIATION BUILDINGS



INSTITUTIONAL BUILDINGS



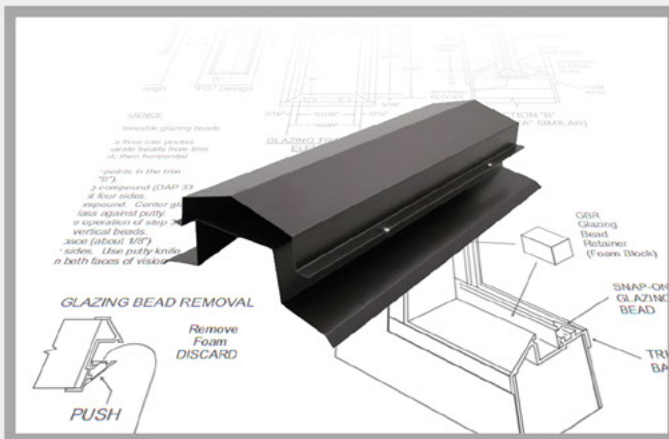
MINI STORAGE





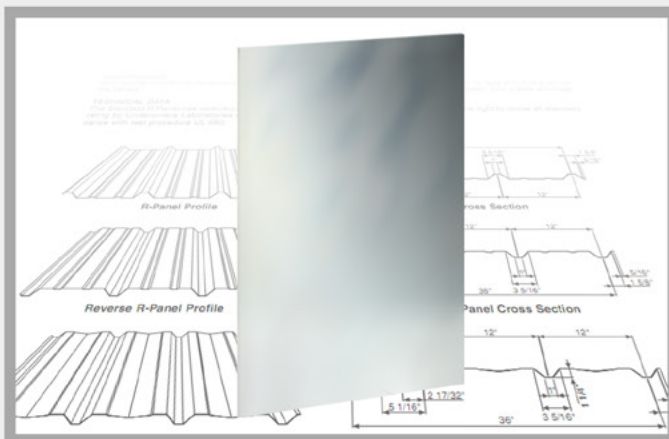
MAN DOORS

Need to select a door? Armstrong Steel's got you covered! Armstrong gives you the option between pre-assembled or knockdown door systems. Pre-assembled door systems are completely factory assembled saving you time on the job site without any additional cutting or painting needed. If flexibility is what you're after, a knockdown door package gives you the ability to assemble and install the product as you see fit. Quick and simple installation at your fingertips. It's your choice.



ROOF VENTS

Your building needs to breathe! Select from continuous ridge vents or round gravity roof vents. Continuous ridge vents control the movement of fresh air through the building, removing hot, stale air and air contaminated by manufacturing or production processes. Round gravity roof vents are designed for economical, low volume air movement. Armstrong vents are available with bird screens, dampers, and pull chains.



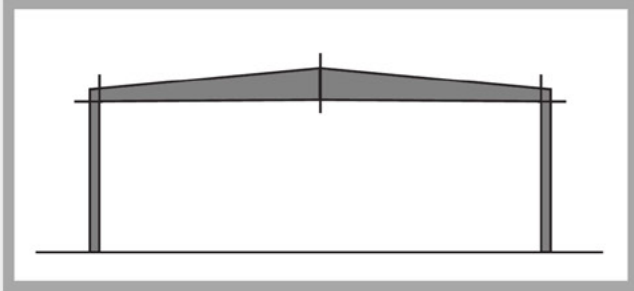
TRANSLUCENT PANELS

Armstrong Steel's translucent panels are an economical method for your buildings natural lighting needs. Our roof & wall light panels are fiberglass reinforced with high quality thermosetting polyester resin and U.V. inhibitors, available in 3' x 11' with standard profiles. Armstrong standing seam roof translucent panels are available in 2' x 10'6\".

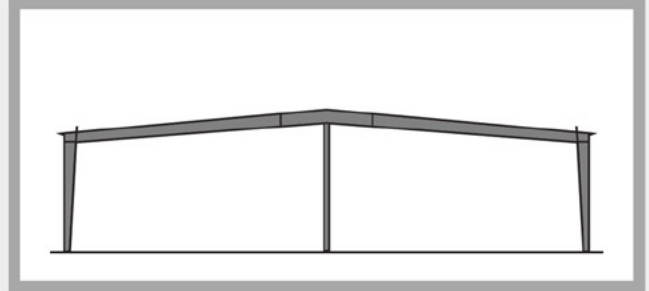


ARMSTRONG RIGID FRAMES

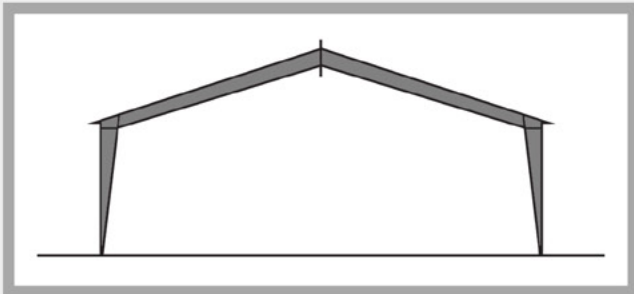
CLEAR SPAN - STRAIGHT COLUMN



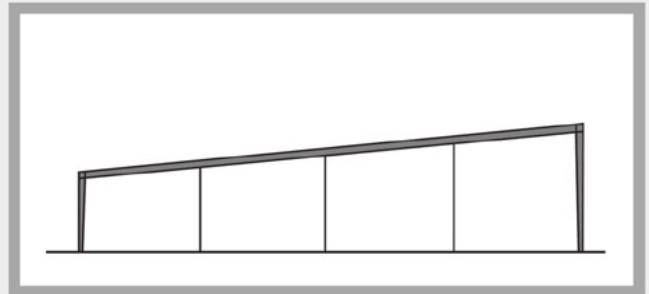
MULTI SPAN - TAPERED COLUMN



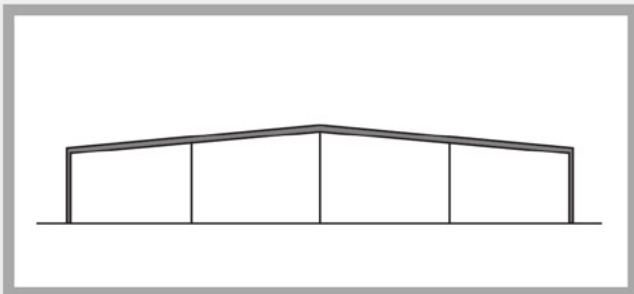
CLEAR SPAN - TAPERED COLUMN



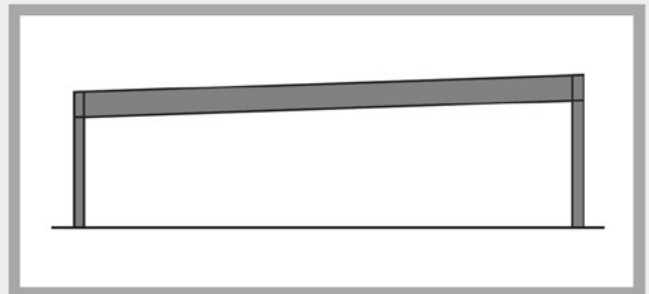
MULTI SPAN - SINGLE SLOPE

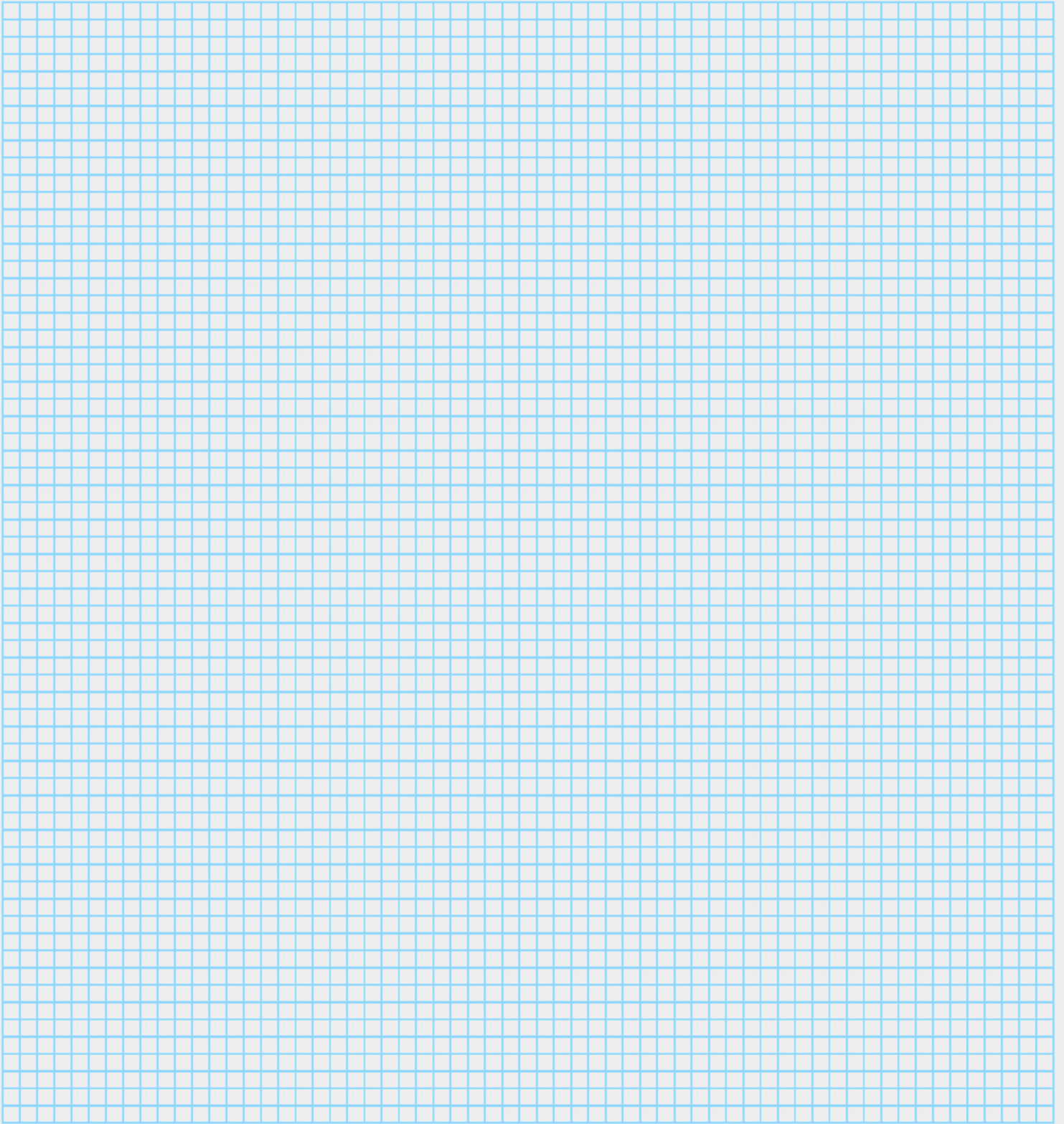


MULTI SPAN - STRAIGHT COLUMN



CLEAR SPAN - SINGLE SLOPE







A NAME YOU'VE GROWN TO TRUST



ARMSTRONG STEEL BUILDINGS

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